

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	(caller or callee or calling or called or (call\$3 near3 (source or target) ) same inlin\$4 same (dependenc\$3 or dependent ) same (graph or node or model or tree or hierarch\$4 ) and reduc\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:31
L2	751	717/140.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:32
L3	222	717/144.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:32
L4	109	717/145.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:32
L5	5508	717/145.ccls. and inlining or (code near3 expan\$4 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:32
L6	13	717/145.ccls. and ( inlining or (code near3 expan\$4 ) ) and (dependent or dependenc\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:33
L7	19	717/144.ccls. and ( inlining or (code near3 expan\$4 ) ) and (dependent or dependenc\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:33
L8	41	717/140.ccls. and ( inlining or (code near3 expan\$4 ) ) and (dependent or dependenc\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:36
L9	61	I6 I7 I8 and (reduc\$3 or reduction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:36

## EAST Search History

L10	65	I6 I7 I8 and (reduc\$3 or reduction or eliminat\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:37
L11	42	I6 I7 I8 and (graph or node or arc or edge) near3 (reduc\$3 or reduction or eliminat\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:39
L12	33	I6 I7 I8 and (graph or node or arc or edge) near3 (reduc\$3 or reduction or eliminat\$3 ) and (minimiz\$5 or minimal\$2 or less or reduc\$4 ) near3 (I/O or open\$3 or closing ) same (files or source )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/17 08:40
S1	365	717/141.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 13:56
S2	190	717/144.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 13:56
S3	88	717/157.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/23 13:57
S4	116	inlin\$3 and call\$3 and (affinity or dependence ) near3 (graph\$3 or node or tree or model\$3) and weight\$3 and (edge or arc or link\$3 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 14:52
S5	13	(generat\$3 or creat\$3 or reorder\$3 or restructur\$3 ) near5 call\$3 same inlin\$3 same (depend\$4 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 14:06
S6	19	(generat\$3 or creat\$3 or reorder\$3 or restructur\$3 or determin\$5 ) near5 call\$3 same inlin\$3 same (depend\$4 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 14:07

## EAST Search History

S7	11	(generat\$3 or creat\$3 or reorder\$3 or restructur\$3 or determin\$5 ) near5 call\$3 same inlin\$3 same (depend\$4 ) and performance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 14:08
S8	254	inlin\$3 and call\$3 and (affinity or depen\$5 or dominator ) near3 (graph\$3 or node or tree or model\$3) and weight\$3 and (edge or arc or link\$3 or node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:09
S9	6	inlin\$3 and call\$3 and (affinity or depen\$5 or dominator ) near3 (graph\$3 or node or tree or model\$3) and weight\$3 and (edge or arc or link\$3 or node) and (elimin\$5 near3 overhead)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:29
S10	565	S1 S2 S3 and (inlin\$3 or "in-lining" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:41
S11	559	S1 S2 S3 and (inlin\$3 or "in-lining" ) and (graph\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:41
S12	555	S1 S2 S3 and (inlin\$3 or "in-lining" ) and (graph\$3 near3 call\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:30
S13	550	S1 S2 S3 and (inlin\$3 or "in-lining" ) and (graph\$3 near3 call\$3 ) and weight\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:30
S14	548	S1 S2 S3 and (inlin\$3 or "in-lining" ) and (graph\$3 near3 call\$3 ) and weight\$3 and ((affinity or dependen\$4) near3 graph\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:33
S15	547	S1 S2 S3 and (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 and ((affinity or dependen\$4) near3 graph\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:33

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S16	546	S1 S2 S3 and (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 and ((affinity or dependen\$4) near3 graph\$3 ) and (opened or active) adj files	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:34
S17	546	S1 S2 S3 and (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 same ((affinity or dependen\$4) near3 graph\$3 ) and (opened or active) adj files	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:35
S18	0	S3 and (analyze or analysis or analyzing) same (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 same ((affinity or dependen\$4) near3 graph\$3 ) and (opened or active) adj files	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:39
S19	1	S2 and (analyze or analysis or analyzing) same (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 same ((affinity or dependen\$4) near3 graph\$3 ) and (opened or active) adj files	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:39
S20	0	S3 and (analyze or analysis or analyzing) same (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 same ((affinity or dependen\$4) near3 graph\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:40
S21	0	717/15?.ccls. and (analyze or analysis or analyzing) same (inlin\$3 or "in-lining" ) same (graph\$3 near3 call\$3 ) and weight\$3 same ((affinity or dependen\$4) near3 graph\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:41
S22	79	(S1 S2 S3) and (inlin\$3 or "in-lining" )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 15:41
S23	45	(S1 S2 S3) and (inlin\$3 or "in-lining" ) and (graph\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 16:01
S24	14	("5428793" "555417" "5920723" "6195793" "7028293" .pn. or "20040064809"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 16:03

## EAST Search History

S25	11	("5428793" "5555417" "5920723" "6195793" "7028293" ).pn. or "20040064809"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 16:03
S26	2	"20050097527"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/23 16:19
S27	2409	(caller or callee or calling or called or (call\$3 near3 (source or target) ) same ("self-loop" or self or ("same" near2 (location or file or module or node ) ) same (frequenc\$3 or "number of" or count\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:20
S28	64	(file near3 access ) same flow same (frequenc\$3 or "number of" or count\$3 or weight ) and (reorder\$3 or restructur\$3 or inlin\$3 or incorporat\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:17
S29	64	(file near3 access ) same flow same (frequenc\$3 or "number of" or count\$3 or weight ) and (reorder\$3 or restructur\$3 or inlin\$3 or incorporat\$3 or (bring\$3 near2 in) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:18
S30	64	(file near3 access ) same flow same (frequenc\$3 or "number of" or count\$3 or weight ) and (reorder\$3 or restructur\$3 or inlin\$3 or incorporat\$3 or (bring\$3 near2 in) or rewrit\$3 or reorganiz\$5 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:18
S31	2	S27 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:19
S32	2409	(caller or callee or calling or called or (call\$3 near3 (source or target) ) or "file to file " ) same ("self-loop" or self or ("same" near2 (location or file or module or node ) ) same (frequenc\$3 or "number of" or count\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 09:58

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S33	6	(caller or callee or calling or called or (call\$3 near3 (source or target) ) or "file to file " ) same ("self-loop" or self or ("same" near2 (location or file or module or node ) ) same (frequenc\$3 or "number of" or count\$3 ) and ( 717/14?.ccls. or 717/15?.ccls. )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 08:21
S34	1	(caller or callee or calling or called or (call\$3 near3 (source or target) ) or "file to file " ) same ("self-loop" or self or ("same" near2 (location or file or module or node ) ) same (frequenc\$3 or "number of" or count\$3 ) and 717/159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 09:58
S35	49	(caller or callee or calling or called or (call\$3 near3 (source or target) ) or "file to file " ) same (frequenc\$3 or "number of" or count\$3 ) and 717/159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:59
S36	2	"5740443".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:59
S37	2	("7275242" "7165162").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:26
S38	2	"20040068719"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/10 10:26


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dependencies graph reducing inline OR or OR

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[J Dean](#)
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### [Visualizing and querying software structures - all 3 versions »](#)

M Consens, A Mendelzon, A Ryman - Proceedings of the 14th international conference on Software ..., 1992 - portal.acm.org

... 2.1 PACKAGE DEPENDENCY THEORY 2.1.1 Primitive Concepts ... We refer to viewing the union

of the sub- **graphs** in isolation as jllfering the **graph** through the ...

Cited by 96 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

### [Selective specialization for object-oriented languages - all 11 versions »](#)

J Dean, C Chambers, D Grove - Proceedings of the ACM SIGPLAN 1995 conference on ..., 1995 - portal.acm.org

... becomes amenable to further optimizations such as **inline expansion**. ... loss in performance,

further **reducing code** space costs ... Figure 2 and the weighted call **graph** ...

Cited by 100 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

### [Code Optimization Techniques in Embedded DSP Microprocessors - all 6 versions »](#)

S Liao, S Devadas, K Keutzer, S Tjiang, A Wang - Design Automation for Embedded Systems, 1998 - Springer

... corresponding component and then **reducing the graph** ... **CODE OPTIMIZATION TECHNIQUES**

IN EMBEDDED DSP MICROPROCESSORS ... to a **data-dependency graph** require differing ...

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### [Recent Advances in Direct Methods for Solving Unsymmetric Sparse Systems of Linear Equations - all 2 versions »](#)

A GUPTA - ACM Transactions on Mathematical Software, 2002 - portal.acm.org

... minimal static task- and **data-dependency graphs** and uses ... and Duff 1997b, 1997a] —Fill **reducing ordering**: Approximate ... **Task dependency graph**: Directed acyclic ...

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### [Using predictive prefetching to improve World Wide Web latency - all 5 versions »](#)

VN Padmanabhan, JC Mogul - Computer Communication Review, 1996 - acm.org

... speci ed HTML le and all **inline** images that ... techniques that do not actually **reduce** retrieval time ... depicts a small portion of a hypothetical **dependency graph**. ...

Cited by 373 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

### [\[ps\] An efficient algorithm for projective dependency parsing - all 4 versions »](#)

J Nivre - Proceedings of the 8th International Workshop on Parsing ..., 2003 - msi.vxu.se

... to **dependency** parsing, similar to shift- **reduce** parsing for ... 3. **Dependency graphs** should be projective. ... to the assumption that the **dependency graph** forms a ...

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Finding interesting rules from large sets of discovered association rules - all 19 versions »

M Klemettinen, H Mannila, P Ronkainen, H Toivonen, ... - Proceedings of the third international conference on ..., 1994 - portal.acm.org

Page 1. Finding Interesting Rules from Large Sets of Discovered Association Rules Mika Klemettinen Heikki Mannila Pirjo Ronkainen ...

Cited by 496 - Related Articles - Web Search

book Task granularity analysis in logic programs - all 6 versions »

SK Debray, NW Lin, M Hermenegildo - 1990 - ACM Press New York, NY, USA

... at compile time, so that the **code** actually executed ... The data **dependency graphs** for the clauses are showed in ... are associated with a data **dependency graph** G. The ...

Cited by 70 - Related Articles - Web Search - Library Search

A Systems Approach to Modeling Catastrophic Risk and Insurability - all 5 versions »

A Amendola, Y Ermolieva, TY Ermolieva, V Gitis, G ... - Natural Hazards, 2000 - Springer  
... the distribution of risk reserve by **reducing** or increasing ... k = 1, p < k 0. **Dependencies** between locations are represented as a **graph**, where elements ...

Cited by 27 - Related Articles - Web Search - Library Search - BL Direct

book Code Optimization Techniques for Embedded Processors: Methods, Algorithms and Tools - all 2 versions »

R Leupers - 2000 - books.google.com

... purpose registers in order to **reduce** the number ... chip" in order to execute the byte **code**. ... and the capability of textually capturing signalflow **graphs**, a common ...

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iterate inlining reduce opening closing files

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[D Schmidt](#)
[I Pyarali](#)
[T Harrison](#)
[M Arnold](#)
[A Fabri](#)

### Cdt: a container data type library - all 11 versions »

KP Vo - Software Practice and Experience, 1997 - doi.wiley.com

... This tends to **reduce** flexibility in object ... handle Abstract operations Objects Dictionary **opening** and **closing** ... over objects, ie, no separate **iterator** types ...

Cited by 8 - Related Articles - Web Search - BL Direct

### Design and performance of an object-oriented framework for high-speed electronic medical imaging - all 14 versions »

I Pyarali, TH Harrison, DC Schmidt - Proceedings of the 2nd conference on USENIX Conference on ..., 1996 - portal.acm.org

... vides a uniformset of operations (likeopen, **close**, read, write ... and computation, as well as **reducing** memory bus ... optimizations such as C++ **inlining**, some overhead ...

Cited by 77 - Related Articles - Web Search - BL Direct

### The ADAPTIVE Communication Environment - all 10 versions »

DC Schmidt - Proc. 11th Sun User Group Conf, 1993 - at.linuxfromscratch.org

... and frameworks are widely touted technologies for **reducing** software cost ... The C++ version of ACE uses **inlining** extensively to ... such as explicitly **opening** a file ...

Cited by 84 - Related Articles - View as HTML - Web Search

### BIOINFORMATICS

O Kohlbacher, HP Lenhof - Bioinformatics, 2000 - Oxford Univ Press

... object-oriented concept, MMTK is **open** and extensible on ... hand, robust code can drastically **reduce** the development ... we used techniques like **inlining** and templates ...

Related Articles - Web Search

### Method and system for remote user controlled manufacturing - all 3 versions »

»

E Hooban... - US Patent 5,930,768, 1999 - Google Patents

... **ITERATE** THROUGH ARRAY AND DETERMINE ORDER S ... OPEN SONG

REPOSITORY DATABASE ... songs from

a particular artist or from several artists, thereby **reducing** the number ...

Cited by 27 - Related Articles - Web Search

### ASX: an Object-Oriented Framework for Developing Distributed Applications - all 20 versions »

DC Schmidt - Proceedings of the 6 thUSENIX C++ Technical Conference, ( ..., 1994 - deuce.doc.wustl.edu

... processing platforms by **reducing** the like ... **open()** **register\_handler()** **remove\_handler()** **schedule\_timer()** **cancel\_timer()** **handle\_events()** ... Service Repository **Iterator** ...

Cited by 213 - Related Articles - View as HTML - Web Search

### The File System Belongs in the Kernel - all 17 versions »

B Welch - Proceedings of the Second USENIX Mach Symposium, 1991 -

pages.cpsc.ucalgary.ca

... They do not **iterate** through directories or expand symbolic links ... However, major re-writes often **reduce** code size and simplify ... **inline** Compiler support 12 360 ...

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[Packrat Parsing: a Practical Linear-Time Algorithm with Backtracking - all 10 versions »](#)

B Ford - 2002 - brynosaurus.com

... that cannot be parsed by shift/reduce parsers ... 4.4.2 Memoization Analysis and Virtual Inlining . ... describing language syntax that shares a close relationship with ...

[Cited by 9 - Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[\[ps\] Et++-2.2-Introduction and Installation - all 2 versions »](#)

E Gamma, A Weinand - UBILAB, Union Bank of Switzerland, Zürich, 1991 - seedling.org

... of Process-Modal Dialogs do not have close boxes ... has to be entered during a save, load, open, or import ... This and some other useful macros, inline functions and ...

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[Online feedback-directed optimization of Java - all 21 versions »](#)

M Arnold, M Hind, BG Ryder - Proceedings of the 17th ACM SIGPLAN conference on Object..., 2002 - portal.acm.org

... the instrumentation sampling 1 The Jikes RVM is an open-source research ... Inlining Organizer ... space, but is not necessary for the purpose of reducing time overhead ...

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